Rambler, Alexis

From:

Rambler, Alexis

Sent:

Wednesday, December 30, 2020 11:43 AM

To:

Rambler, Alexis

Subject:

FW: Requests for Protection for hearing dates in Docket No. 2020-125-E - DESC rate

case

From: Butler, David < <u>David.Butler@psc.sc.gov</u>>
Sent: Wednesday, December 30, 2020 11:00 AM

To: chad.burgess@dominionenergy.com; Grube-Lybarker, Carri clybarker@scconsumer.gov; Bateman, Andrew abateman@ors.sc.gov; Huber, Christopher chuber@ors.sc.gov; Knowles, Alex aknowles@ors.sc.gov; Mitch Willoughby mwilloughby@willoughbyhoefer.com; Belton T. Zeigler belton.zeigler@wbd-us.com; manzelmo@mcguirewoods.com; <a href="mailto:mail

Cc: PSC_Contact < Contact@psc.sc.gov>

Subject: Requests for Protection for hearing dates in Docket No. 2020-125-E - DESC rate case

john@johncoffman.net; klee@selcsc.org; Parker, Connor <ciparker@scconsumer.gov>

To the Parties:

So far, the Commission has received the following requests for protection for various days during the hearing schedule for the DESC Rate Case:

 Dominion states that witnesses Mr. Parker and Mr. Whiteley will not be available to testify on January 8, 2021. If these witnesses have not testified by January 8, 2021, then DESC will be prepared to call them to testify on January 11,

2021;

b.

The Department of Defense states that witness Dr. Zhen Zhu's teaching schedule conflicts with the hearing dates scheduled for January 12, 2021 and January 14, 2021. If possible, DOD requests protection for Dr. Zhu from testifying on those

dates;

c. The

Department of Consumer Affairs notes that witness David E. Dismukes has a conflict for January 13, 2021, and the Department requests protection for Mr. Dismukes from testifying on that date.

If any party has any objections to these requests for protection, please let me know.

In addition, if further requests for protection are filed, and any party objects, I would appreciate that party letting me know.

Thanks in advance for your consideration in this matter.

David Butler

Special Counsel and Chief Hearing Officer